

WHAT IS CLAIMED IS:

1. A glove shaping device for heating and shaping wrinkled and sewn portions of a glove, comprising:

5 a plurality of heating plates to be inserted into finger portions of the glove;

a body portion provided in its interior with an electric heater; and

a cover,

10 wherein each of the heating plates is formed to have a rhomboid sectional shape, a predetermined thickness, and two parallel side surfaces each inclined at a predetermined angle θ_1 .

15 2. The glove shaping device according to claim 1, wherein said predetermined thickness is in the range of 7 to 9 mm and said predetermined angle θ_1 of inclination is in the range of 15 to 17°.

20 3. The glove shaping device according to claim 1, wherein said heating plates have joint prominences in their lower end

and said body portion has joint depressions in its top portion.

4. The glove shaping device according to claim 3, wherein
5 said joint prominences in heating plates and said joint depressions in a body portion are formed with a corresponding inclined plane at a predetermined angle θ_2 respectively.

5. The glove shaping device according to claim 4, wherein
10 said predetermined angle of inclination θ_2 is in the range of 5 to 25°.

6. The glove shaping device according to claim 1, wherein
a coating layer is formed on said heating plate and said body
15 portion.

7. A glove shaping device for heating and shaping wrinkled and sewn portions of a glove, comprising:

a plurality of heating plates to be inserted into finger
20 portions of the glove;

a body portion provided in its interior with an electric

heater;

a cover;





a control unit with a temperature control lever; and

a fixing unit placed on a top portion of a control unit,

5 wherein each of the heating plates is formed to have a rhomboid sectional shape, a predetermined thickness, and two parallel side surfaces each inclined at a predetermined angle θ_1 .

10 8. The glove shaping device according to claim 7, wherein said heating plates consist of the first heating plate, the second heating plate, the third heating plate and the fourth heating plate which have rounded-shapes being curved to one side with a predetermined curvature at their top portions
15 respectively.

9. The glove shaping device according to claim 8, wherein cross sections of said the first heating plate, said the second heating plate, said the third heating plate and said
20 the fourth heating plate

are '  , , '  , , '  , , ' and '  ' respectively.

10. The glove shaping device according to claim 8,
5 wherein grooves are formed in said first heating plate, said second heating plate, said third heating plate and said fourth heating plate.

11. The glove shaping device according to claim 10,
10 wherein spaces are formed between two of said heating plates according to being formed said grooves.

12. The glove shaping device according to claim 7,
wherein a coating layer is formed on said heating plate and
15 said body portion.